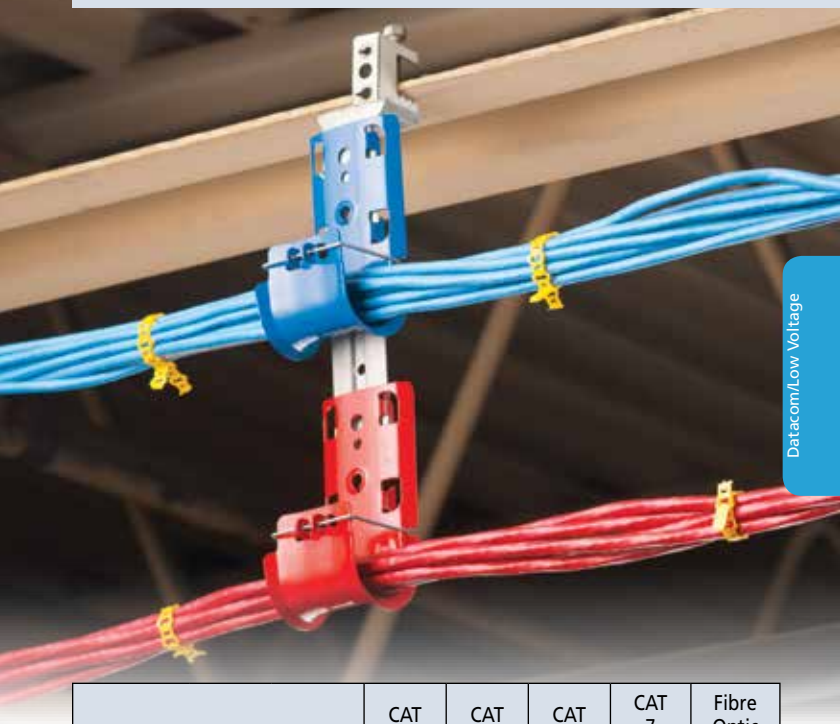
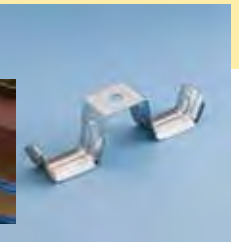


Cable Capacity			CAT 5e	CAT 6	CAT 6A	CAT 7 (SFTP)	Fibre Optic (plenum)
			(5.2 mm 0.21″)	(5.9 mm 0.23″)	(7.5 mm 0.30″)	(7.4 mm 0.29″)	(5.1 mm 0.20″)
			Bend Radius Requirement*				
			4xø	4xø	4xø	4xø	10 - 15xø
Part Number	Area (in^2)	Area (mm^2)	Cable Capacity				
CAT12	0.60	387	16	10	–	–	–
CAT16HP	1.07	690	20	15	10	10	20
CAT21HP	2.29	1,477	50	40	25	25	50
CAT32HP	3.97	2,561	90	60	35	35	90
CAT48HP	9.26	5,974	200	150	80	80	200
CAT64HP	15.48	9,987	330	220	140	140	330
CAT100CM	2 x 1.58	2 x 1,019	70	50	30	30	70
CAT200CM	21	13,548	450	350	215	215	450
CAT300CM	32	20,645	700	525	325	325	700
CAT425	20.43	13,181	425	325	210	210	425
CAT600	3.14	2,026	70	50	30	30	70
CATCR50	2.67	1,723	50	36	–	–	–

* Verify bend radius requirements with cable manufacturer.
Non-continuous supports may not exceed spacing of 5′ (1.5 m) per TIA 569-C.9.7.
Cable capacity is calculated based on a 70% fill rate.

CADDY® CAT CM Double J-Hook



- Provides optimal support for high-performance data cable, up to and including Cat 5e, Cat 6, Cat 6A, Cat 7 and fibre optic
- System offers a convenient pathway for wires and cables
- Allows addition of cables even when fixed flush to overhead decking
- Specially designed double J-Hook has large-diameter, rounded support surfaces
- Rounded edges help prevent over-bending and kinking of cables
- Ideal for retrofit applications where cable runs need to be routed around existing building infrastructure
- Compliant with NEC® and ANSI®/TIA structured cabling systems standards

Material: Steel
Finish: Electrogalvanized

Part Number	Description	
CAT100CM	CADDY CAT CM Double J-Hook	20 pc

CADDY® CAT CM Roller

- Retains cables while supporting cable pulls

Material: Steel
Finish: Pregalvanized

Part Number	Description	
CATRL200CM	8″	10 pc
CATRL300CM	12″	10 pc

Ph: 1-800-25-CADDY®
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